

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently amended) Process for removing nitric oxides (NO_x) and nitrous oxide (N_2O) from a gas ~~comprising NO_x , N_2O , oxygen and water~~ comprising:
 - adding an amount of ammonia to said gas, said gas comprising NO_x , N_2O , oxygen and water, such that the amount of ammonia is at a value $0.7 < X < 1.4$, wherein X is the voluminal ratio of ammonia/nitrogen oxides;
 - causing said gas to circulate at temperatures ranging between 200 and 600 °C, on a catalyst comprising a iron beta-zeolite .
2. (Original) Process according to claim 1, wherein said gas comprises between 100 and 7000 ppmv of NO_x and N_2O .
3. (Original) Process according to claim 1, wherein said iron beta-zeolite comprises an iron beta-zeolite granule and an agglomeration binder.
4. (Original) Process according to claim 1 in which the iron beta-zeolite is a beta zeolite of Si/Al molar ratio ranging between 8 and 100, charged with iron by impregnation or exchange, in which the content by weight of iron ranges between 0.02 and 8%.
5. (Original) Process according to claim 4, wherein the Si/Al molar ratio ranges between 8 and 20.
6. (Original) Process according to claim 4, wherein the content by weight of iron ranges between 0.5-3%.
7. (Original) Process according to claim 1, in which said gas circulates over the iron beta catalyst at voluminal velocities per hour (VVH) from 1000 to 50 000 h^{-1} .

8. (Original) Process according to claim 1, wherein the volume content of oxygen ranges between 1.5 and 5% and the volume content of water between 0.5 and 5%.

9. (Original) Process according to claim 1, in which the gas is a tail gas from a nitric acid production factory.